

a communication part for receiving position information of a region of a screen and compressed level information of each pixel in said region of the screen;

an expansion part for expanding said compressed level information and outputting level information of each pixel in said region of the screen;

a memory part for storing level information of each pixel in the entire region of the screen and for storing the level information of each pixel outputted by said expansion part in accordance with the position information of said region of the screen; and

a display part for displaying a screen in accordance with the level information of each pixel stored in said memory part.

20. A terminal apparatus for video information characterized by having:

a communication part for receiving position information of a region of a screen and compressed differential information of each pixel in said region of the screen;

an expansion part for expanding said compressed differential information and generating differential information of the level information of each pixel in said region of the screen;

a memory part for storing level information of each pixel in the entire region of the screen;

a level information updating part for updating the level information of each pixel stored in said memory part based on the position information of the region of the screen received by said communication part, the differential information of the level information of each pixel generated by said expansion part and the level information of each pixel stored in said memory part; and

a display part for displaying a screen in accordance with the level information of each pixel stored in said memory part.

21. A terminal apparatus for video information according to claim 19, characterized in that said communication part is a wireless communication part.

22. A transmission method for video information characterized by having:  
a communication step for receiving position information of a region of a screen and compressed level information of each pixel in said region of the screen;  
an expansion step for expanding said compressed level information and outputting level information of each pixel in said region of the screen;  
a memory step for storing the level information of each pixel outputted in said expansion step in a memory part in accordance with the position information of said region of a screen; and  
a display step for displaying a screen in accordance with the level information of each pixel stored in said memory part.

23. A transmission method for video information characterized by having:  
a communication step for receiving position information of a region of a screen and compressed differential information of each pixel in said region of the screen;  
an expansion step for expanding said compressed differential information and generating differential information of the level information of each pixel in said region of the screen;  
a level information updating step for updating level information of each pixel stored in a memory part based on the position information of the region of the screen received in said communication step, the differential information of the level information of each pixel generated in said expansion step and the level information of each pixel stored in said memory part; and